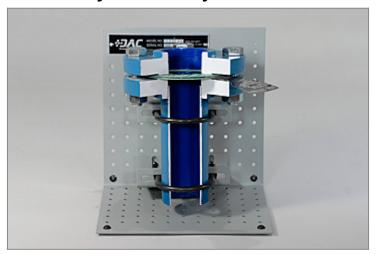
Rupture Disk Assembly Cutaway



Model: 273-737

DAC Worldwide's Rupture Disk Assembly Cutaway (273-737) allows for effective and convenient classroom training in the design, operating principles, and construction geometry of a process rupture disk. The complete assembly is sectioned exposing all primary features including the placement of the rupture disk within the flange assembly area. The complete geometry of this fundamental piece of equipment is exposed facilitating a better understanding of its operating principle and purpose in industrial applications.

Rupture disk assemblies consist of a thin, circular membrane usually made of metal, plastic, or graphite that is firmly clamped in a disk holder. When a process reaches the bursting pressure of the disk, the disk ruptures and releases the pressure. Rupture disks can be installed alone or in combination with other types of devices. They are commonly used in series (upstream) with a Relief valve to prevent corrosive fluids from contacting the metal parts of the valve.

The cutaway comes mounted on a 13-gauge, formed-steel, power-coated mounting stand with clip-type attachment brackets. It can also be mounted on related DAC Worldwide bench, workstation, storage rack, and display products.

FEATURES & SPECIFICATIONS

Important Product Note: Photographs are representative and for reference only. Product appearance and dimensions may vary based upon component manufacturer and availability. Any product dimensions given, such as size and weight, are approximate and for directional use only. For the most accurate shipping dimensions and weights, please contact the manufacturer.

- Sectioning of all surrounding piping components, unveiling, the complete geometry of the device when assembled
- 13-Gauge, formed-steel, power-coated, mounting stand with clip-type attachment brackets
- Provision for mounting on related DAC bench, workstation, and storage rack and display products

PRODUCT DIMENSIONS

DISCLAIMER: Product Dimensions are approximate. Shipping Dimensions and Weights are for directional use only and may change based on manufacturer variables. For the most accurate Shipping Dimensions and Weights, please contact the manufacturer.

• 9-in. L x 9-in. W x 9-in. H (228 x 228 x 228mm)

OPTIONS

• Recommended #902V - Mobile Display Stand

Address

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Contacts

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